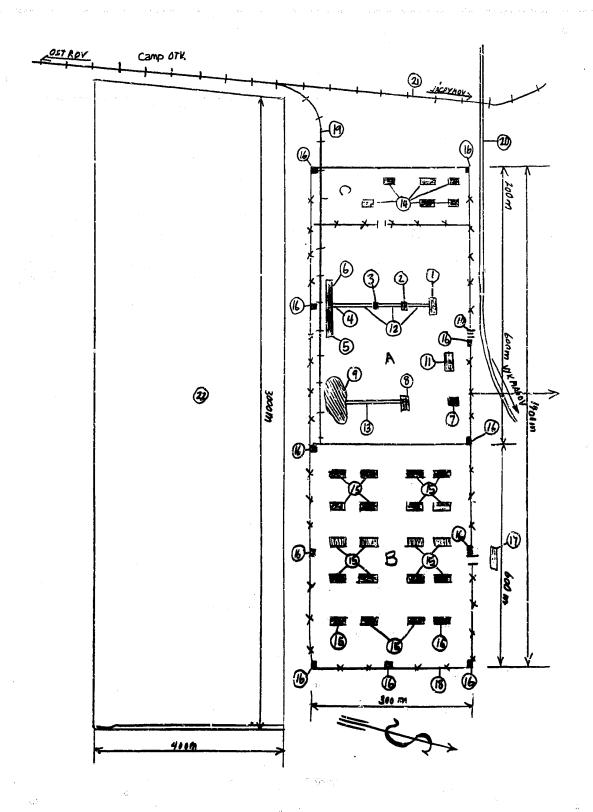
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	INFORMATION REPORT					
COUNTR		- DATE DISTR. 19 Mar 1953	A			
SUBJEC.	T Expert Technical Control (Odborna Technicka Kontrola) OTK	NO. OF PAGES 1				
PLACE		NO. OF ENCLS. 1	Ì			
ACQUIRE	ED	(LISTED BELOW) (A), 2 pages	1			
DATE	FD	SUPPLEMENT TO REPORT NO.		25		
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	F INFORMATION					
SF THE UN! 	THIS IS UN	IEVALUATED INFORMATION				
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				25		
	barreled. The cased and barreled ore was placed in a shipped to the USSR. A train with 10 to 12 cars of the USSR every three weeks. Usually five to six cars um and five or six cars of bulk uranium ore were inclocation of the Expert Technical Control see Enclosur	uranium ore was snipped to s of barreled grade 'A' urani- luded in the shipment. /For				
2.				25		
3.	The train was constantly guarded by 23 members of the SNB who had their quarters in the first car of the train.					
4.	Head of the OTK was Frantisck Prantl. Czech engineer, 45 years of age, 180 cm					
	tall, medium build, brown hair, loyal Communist Party member. (fnu) Styrsky - warehouse manager, Czech, 32 years of age, 170 cm tall, blonde hair, loyal Communist Party member. He also arranged for transportation of uranium ore.					
5.	Three Soviets, speaking only the Russian language, were employed in the CTK. Victor Zurka was one of the controllers.					
6.	Workers for the Expert Technical Control were prisoners from a nearby camp See part (B) of Enclosure (A) The CTK operated in three shifts.					
7.	A new airfield was being built nearby. It was to be ore by plane to the USSR. The whole area was already exment were being brought in. Only civilians were be this airfield.	/ levelled and graver and				
	- end -					
	ENCLOSURE (A): Sketches Showing Location of Expert T Prison Camp and CTK Prison Camp	Technical Control, Vykmanov				
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ENCLOSURE (A) Page -1-

SECRETA

25X1

SKETCHES SHOWING LOCATION OF EXPERT TECHNICAL CONTROL, VYKMANOV PRISON CAMP AND OTK PRISON CAMP



25X1

ENCLOSURE Page -2-	(A) SH	CRET		
legend	ing the second s			
Part ((A) . One-floor, tile-roofed, brick	hudlding (/A v 20 maters) used for stors	ge of uranium ora
L	from Jachymov mines.	t bulluing (40 x 20 meters	, used 101 5 0014	go or arangement
2	One-story, tile-roofed, brick ore is ascertained in this bu	building (10 x 10 meters). The radioac	tivity of uranium
3	Same as No 2			/25 ·· 25 ····+····-)
4	Uranium ore mills. A four st	ory , flat-concrete-roofed	d, brick buildin	g (15 x 15 meters).
5	A narrow-gauge railroad conne Empty barrel storage. One st	orv. tile-roofed. brick b	** uilding (60 x 15	meters).
6	Barreled uranium ore ready fo	r transport. A one story	, tile-roofed, b	rick building
	(60 x 15 meters).			
7	SNB guard house for 13 men of building (30 x 15 meters).	the guard unit. One stor	ry, tar-paper ro	ored, prick
8	Equipment for ascertaining ra	dioactivity of uranium ore	a loaded in frei	ght cars. One-
	story, tile roofed, brick bui	lding (40 x 30 meters).		
.9	Uranium ore pile of low radio Main gate to Expert Technical	activity.		
11	Administrative offices of the	OTK. A two-story, eterni	ite roofed, bric	k building (50x40
	meters).			
	Railway track conrecting buil Railway track leading to stoc			
±2•••	Mailway track reading to 5 toc	k pile.		
Part (C			
14	OTK Prisoner Camp. Six tar p	aper-roofed, one_story, wo	oden buildings	each 30 x 10 meters.
Part 1	B			
15	Vykmanov Prisoner Camp. Twen 30 x 10 meters.	ty tar paper-roofed, one-s	story, wooden but	ildings, each
16	Wooden control towers, 6 meter light machine guns and binocu		NB armed with si	ibmachine guns,
17	SNB guard house. One story,	tar paper-roofed, wooden b	uilding (30 x)	15 meters).
	Barbed wire fence, 3 meters h	igh.		
	OTK railway. District highway to Vykanov			
	Ostrov-Jachymov railroad			
	New airfield under construction	on. Surface has been leve	led	

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25X1